

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q68415

Makoto KATSUMATA, et al.

Group Art Unit: 1742

Appln. No.: 10/062,411

Confirmation No.: 4108

PRECEIVED
JUL 0 7 7003
GROUP 1700 Examiner: Melvyn J. Andrews

Filed: February 05, 2002

METHOD FOR SEPARATING METAL AND INORGANIC PARTICLES For:

METAL-INORGANIC PARTICLE COMPOSITE MATERIAL

AMENDMENT UNDER 37 C.F.R. § 1.111

MAIL STOP NON-FEE AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated March 31, 2003, please amend the aboveidentified application as follows:

IN THE SPECIFICATION:

The specification has been amended as follows:

Page 6, the first full paragraph is amended as follows:

Incidentally, the inorganic particles 2a are recovered from the dross 4 in accordance with the kind of the flux 3 used in the step shown in Fig. 1B. For example, when water-soluble flux 3 is used, the inorganic particles 2a can be recovered by dissolving the flux 3 in water or a suitable solvent. When high-temperature evaporative flux 3 is used, the inorganic particles 2a can be recovered by baking the whole of the dross 4.

07/09/0